

### **AMENDMENTS TO THE CLAIMS:**

The listing of claims will replace all prior versions, and listings of claims in the application:

### **LISTING OF THE CLAIMS**

1. (Previously Presented) A method for anonymous call redirection in a wireless network, the method comprising:

receiving a call from a first device of a first party to a second device of a second party, the second device being a wireless device;

attempting to deliver the call to the second device;

determining if the call is an anonymous call;

forwarding the call to an intelligent peripheral if the call is an anonymous call;

requesting identification information from the first party;

receiving the identification information;

attempting to deliver the call to the second device;

notifying the second device of the call;

requesting connection information from the second party and whether the second device will receive the call;

receiving the connection information; and,

selectively connecting the call based on the connection information.

2. (Original) The method as set forth in claim 1 wherein determining if the call is an anonymous call comprises analyzing a location request message.

3. (Original) The method as set forth in claim 1 wherein determining if the call is an anonymous call comprises analyzing a send routing information request message.

4. (Original) The method as set forth in claim 1 wherein determining if the call is an anonymous call comprises accessing a database module.
5. (Original) The method as set forth in claim 1 wherein determining if the call is an anonymous call is based on whether calling party information is provided by the first party.
6. (Original) The method as set forth in claim 1 wherein determining if the call is an anonymous call is based on a presentation indicator.
7. (Original) The method as set forth in claim 1 wherein attempting to deliver the call comprises sending a location request.
8. (Previously Presented) The method as set forth in claim 7 wherein the location request does not identify the first party or has a presentation indicator of the first party marked as restricted.
9. (Original) The method as set forth in claim 7 wherein the location request identifies the calling party as a network element.
10. (Original) The method as set forth in claim 9 wherein the network element is an intelligent peripheral.
11. (Original) The method as set forth in claim 7 wherein the location request takes the form of a send routing information message.

12. (Previously Presented) A system for anonymous call redirection in a wireless network, the system comprising:

means for receiving a call from a first device of a first party to a second device of a second party, the second device being a wireless device;

means for attempting to deliver the call to the second device;

means for determining if the call is an anonymous call;

means for forwarding the call to an intelligent peripheral if the call is an anonymous call;

means for requesting identification information from the first party;

means for receiving the identification information;

means for attempting to deliver the call to the second device;

means for notifying the second device of the call;

means for requesting connection information from the second party and whether the second device will receive the call;

means for receiving the connection information; and,

means for selectively connecting the call based on the connection information.

13. (Original) The system as set forth in claim 12 wherein the means for determining if the call is an anonymous call comprises means for analyzing a location request message.

14. (Original) The system as set forth in claim 12 wherein the means for determining if the call is an anonymous call comprises means for analyzing a send routing information request message.

15. (Original)        The system method as set forth in claim 12 wherein the means for determining if the call is an anonymous call comprises means for accessing a database module.

16. (Original)        The system as set forth in claim 12 wherein the means for determining determines based on whether calling party information is provided by the first party.

17. (Original)        The system as set forth in claim 12 wherein the means for determining determines based on a presentation indicator.

18. (Original)        The system as set forth in claim 12 wherein the means for attempting to deliver the call comprises means for sending a location request.

19. (Previously Presented)        The system as set forth in claim 18 wherein the location request does not identify the first party or includes a presentation indicator of the first party marked as restricted.

20. (Original)        The system as set forth in claim 18 wherein the location request identifies the calling party as a network element.

21. (Original)        The system as set forth in claim 20 wherein the network element is an intelligent peripheral.

22. (Original)        The system as set forth in claim 18 wherein the location request takes the form of a send routing information message.

23. (New) A method for anonymous call redirection in a wireless network including a switching element and at least one of a home location register and a service control point, the method comprising:

- receiving a call from a first device of a first party to a second device of a second party, the second device being a wireless device;

- attempting to deliver the call to the second device;

- determining if the call is an anonymous call by the at least one of the home location register and the service control point;

- forwarding the call to an intelligent peripheral by the switching element if the call is an anonymous call;

- requesting identification information from the first party;

- receiving the identification information;

- attempting to deliver the call to the second device;

- notifying the second device of the call;

- requesting connection information from the second party and whether the second device will receive the call;

- receiving the connection information; and,

- selectively connecting the call based on the connection information.